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<u>L24</u>	L18 and (replac\$ or substit\$ Or import\$ or modif\$ or edit\$) near4 node\$ near4 (imag\$ or pixel\$)	0	<u>L24</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L23</u>	node and graph and (combin\$ or link\$ or inter\$) near4 node\$ and (image\$ or pixel\$) and (input\$ same output\$)and (replac\$ or substit\$ Or import\$ or modif\$ or edit\$) near4 node\$ near4 (imag\$ or pixel\$)	1	<u>L23</u>
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
node and graph and (combin\$ or link\$ or inter\$) near4 node\$ and (image\$ or			

<u>L22</u>	pixel\$) and (input\$ same output\$)and (replac\$ or substit\$ Or import\$ or modif\$ or edit\$) near4 node\$ near4 (imag\$ or pixel\$)	0	<u>L22</u>
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<u>L21</u>	node and graph and (combin\$ or link\$ or inter\$) near4 node\$ and (image\$ or pixel\$) and (input\$ same output\$)and (replac\$ or substit\$ Or import\$ or modif\$ or edit\$) near4 node\$ near4 (imag\$ or pixel\$)	1	<u>L21</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L20</u>	L19 and l16	0	<u>L20</u>
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<u>L5</u>	5490246.pn.	1	<u>L5</u>
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<u>L3</u>	replac\$ near4 (node\$) near5 (imag\$ or pictur\$ or pixel\$)	21	<u>L3</u>
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1 [Level set and PDE methods for computer graphics](#)



David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker

 August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**

Publisher: ACM Press

 Full text available: [pdf\(17.07 MB\)](#) Additional Information: [full citation](#), [abstract](#)

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

2 [The elements of nature: interactive and realistic techniques](#)



Oliver Deussen, David S. Ebert, Ron Fedkiw, F. Kenton Musgrave, Przemyslaw Prusinkiewicz, Doug Roble, Jos Stam, Jerry Tessendorf

 August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**

Publisher: ACM Press

 Full text available: [pdf\(17.65 MB\)](#) Additional Information: [full citation](#), [abstract](#)

This updated course on simulating natural phenomena will cover the latest research and production techniques for simulating most of the elements of nature. The presenters will provide movie production, interactive simulation, and research perspectives on the difficult task of photorealistic modeling, rendering, and animation of natural phenomena. The course offers a nice balance of the latest interactive graphics hardware-based simulation techniques and the latest physics-based simulation techni ...

3 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

 Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution

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IEEE CNF	IEEE Conference Proceeding
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